` W/	ASTE DISPUSAL ANALYSIS	Page 1 of
ISSUE DATE	48	13/4/5/10/1/10
EXPIRATION DATE OCT 1994		JAN 1994
ROUTINE No. X098 Gen. Log No. 1	N/A	RECEIVE
GENERATOR <u>Distribution</u> MSIN N	/A PHONE <u>N/A</u> COMPANY <u>WHC</u>	La Caraciana Car
ACCUMULATION DATE N/A SHIPPING DI	EADLINE DATE 90 days from accumula	tion date
Analysis: Brenton R. Porter B		
Review: Lange & Clare 10	-Z1-93 Approval: Dave a	man 10/21/83
******	*******	*****
· GEI	NERAL INSTRUCTIONS	

Package, Label, and Mark according to the Shipping Summary Table (attached). All shipping containers must be in good condition and tightly closed. Container gross weight should be 450 pounds or less whenever possible. Complete a Uniform Hazardous Waste Manifest for shipments of requiated waste. All regulated waste must be inspected by Transportation Logistics (376-7627) Obtain radiological release or exemption within 24 hours before transport. Arrange for transport at least one week ahead of time.

SEE WHC-CM-5-16 AND WHC-CM-2-14 FOR DETAILS OF PACKAGING AND SHIPPING

The designations included in this HWDAR have been performed based upon information provided by the generator. Should there be a difference in the waste listed on the WSDR and actual waste content the generator will be responsible to notify Acceptance Services.

<u>Waste Destination</u>	Transportation Rep.	Phone Number
<u>X</u> 616 Nonradioactive Waste Storage	R. Pedraza	373-1881
Non-regulated Drum Storage	P. C. Hendrix	376-0971
Solid Waste Landfill Trash Trench	P. C. Hendrix	376-0971
Other:		
***********	******	******

cc: Solid Waste Acceptance Services, others as needed:

M. J. Wagner	G2-02	M. R. Romsos	T3-04
J. W. Pratt	T4-01	Solid Waste Landfill Operator	G4-07
R. Pedraza	T4-06	•	

WASTE SHIPPING SUMMARY

ROUTINE NO:

X098

ITEM NUMBER:

N/A

SHIPPING NAME: RQ, Environmentally hazardous substance, solid, n.o.s. (bis(2-ethylhexyl) phthalate)

*** This Shipping Name only applies if the waste is 45.4K or greater. The Shipping Name for waste less than 45.4K is Non-RCRA Waste Solid and you will not have a DOT ID NO, Packing Group, or a Hazard Class.

WASTE CONTENT: Light Ballasts and/or Small Capacitors:

100% bis(2-ethylhexyl)phthalate

HAZARD CLASS:

Class 9 UN3077

DOT ID NO: DOT LABEL:

Hazardous Waste, CLASS 9

PACKING GROUP:

PACKAGING:

III package according to 49 CFR 173.203

may change with each shipment QUANTITY: WCO1 (EHW)

WASTE NUMBERS: SHIP TO:

616 Building

CELL: Any

ROUTINE DISPOSAL ARRANGEMENTS:

When a routinely generated waste is ready for shipment, contact a Solid Waste Acceptance Services (SWAS) representative. The SWAS representative will assign a Uniform Hazardous Waste Manifest number.

When contacting SWAS, please state that this is a routinely generated waste, and provide the following information:

- Routine Disposal Analysis Reference No: X098
- Specific waste type
- Number, size and type of container
- Total quantity of waste
- Accumulation date for waste